## What is claimed is:

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- 1. A concrete form for use in producing a concrete pad with a plurality of spaced drainage holes comprising:
  - a) a plurality of spaced, vertically aligned conduits having upper ends;
  - b) spacers connecting said conduits; and
    - c) removable caps covering said conduit upper ends.
- 2. The form of claim 1, wherein said pad has a given thickness and said conduits have a length substantially equal to said given thickness.
- The form of claim 1, wherein said conduits and spacers are integrallymolded from a thermoplastic polymer.
  - 4. The form of claim 1, wherein said form is of a rectangular shape with side and end walls.
    - 5. The form of claim 1, wherein said caps include pull tabs.
    - 6. The form of claim 1, further including reinforcing rod attachments.
    - 7. A concrete pad with a plurality of spaced drainage holes comprising:
  - a) a form with a plurality of spaced, vertically aligned conduits having upper ends and spacers connecting said conduits; and
  - b) concrete filling said form, said concrete having an upper surface in a plane with the upper ends of said conduits, whereby water can enter the upper ends of said conduit and drain through said pad.
  - 8. The concrete pad of claim 7, wherein said pad has a given thickness and said conduits have a length substantially equal to said given thickness.

- 9. The concrete pad of claim 7, wherein said conduits have a circular cross-section.
- 10. The pad of claim 7, wherein said conduits are arrayed in a rectangular pattern.
- The pad of claim 7, wherein said spacers are vertically oriented with opposed ends, each of said ends being attached to a conduit.
  - 12. The pad of claim 7, wherein said conduits and spacers are integrally molded from a thermoplastic polymer.
- 13. The pad of claim 7, wherein said form is of a rectangular shape with side and end walls.
  - 14. The form of claim 7, further including reinforcing rod attachments.
  - 15. A method of forming a concrete pad having drainage holes comprising:
  - a) providing a form with a plurality of spaced, vertically aligned conduits having upper ends with removable caps and spacers connecting said conduits;
  - b) horizontally positioning the form at the area where the pad is to be formed;

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- c) filling said form with concrete until the upper surface of the concrete is in a plane with the upper ends of said conduits; and
- d) removing the caps from said conduit upper ends, whereby water can
  drain through said conduits.
  - 16. The method of claim 15, wherein said conduits have a circular cross-section.

- 17. The method of claim15, wherein said conduits are arrayed in a rectangular pattern.
- 18. The method of claim 15, wherein said spacers are vertically oriented rectangular spacers with opposed ends, each of said ends being attached to a conduit.
- 19. The method of claim 15, wherein said conduits and spacers are integrally molded from a thermoplastic polymer.

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20. The method of claim 15, further including the step of attaching rebar to said form prior to pouring said concrete.